

# WEST Search History





DATE: Friday, January 26, 2007

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L56	L55 and @pd > 20060324	0
<input type="checkbox"/>	L55	L50 and detect\$3	27
<input type="checkbox"/>	L54	L50 and (biotin\$ or (biotin near2 "dATP"))	19
<input type="checkbox"/>	L53	L50 same (biotin\$ or (biotin near2 "dATP"))	0
<input type="checkbox"/>	L52	L50 same (biotin\$ or biotin near2 "dATP")	0
<input type="checkbox"/>	L51	uracil same (endonuclease near2 "IV") same (nick\$2 or gap\$3 or abasic)	34
<input type="checkbox"/>	L50	(displac\$4 near (nick\$2 or gap\$3 or abasic)) same label\$4	27
<input type="checkbox"/>	L49	L48 and @pd > 20060412	0
<input type="checkbox"/>	L48	phi29 near20 (reduce\$ or decrease\$ or mutat\$2) near5 (exonuclease)	6
<input type="checkbox"/>	L47	phi29 near20 (exonuclease)	53
<input type="checkbox"/>	L46	phi29 near (exonuclease)	1
<input type="checkbox"/>	L45	phi29 near (reduce\$ or decrease\$)	0
<input type="checkbox"/>	L44	phi29	310
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L43	6762022.pn.	1
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L42	L40 same (label or biotin) and (array or microarray or chip or biochip)	58
<input type="checkbox"/>	L41	L40 same (label or biotin) same (array or microarray or chip or biochip)	2
<input type="checkbox"/>	L40	(cDNA) near ((oligo near2 dT) or (random) or (primer))	3855
<input type="checkbox"/>	L39	((cDNA) near ((oligo near2 dT) or (random) or (primer)) near50 biotin)	13
<input type="checkbox"/>	L38	((cDNA) near ((oligo near2 dT) or (random) or (primer)) near20 biotin)	10
<input type="checkbox"/>	L37	((cDNA) near ((oligo near2 dT) or (random) or (primer)) near15 biotin)	10
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L36	6040138.pn.	1
	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L35	L34 and @pd > 20060412	13
<input type="checkbox"/>	L34	McGall.in.	72
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L33	Mcgall.in.	72
<input type="checkbox"/>	L32	L28 and nucleic	119
	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L31	L28 and nucleic	86
	<i>DB=USPT; PLUR=YES; OP=OR</i>		

┐	L30	L29	119
	<i>DB=PGPB; USPT; PLUR=YES; OP=OR</i>		
┐	L29	L28 and nucleic	205
┐	L28	Cole.in.	6222
	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
┐	L27	20040166493	1
┐	L26	20040005614	1
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
┐	L25	5683896.pn.	1
┐	L24	5536649.pn.	1
	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
┐	L23	2005026147	0
┐	L22	Walker.in.	2853
┐	L21	Porat.in.	67
┐	L20	2004166493	0
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
┐	L19	6858413.pn.	1
┐	L18	6692918.pn.	1
┐	L17	6197557.pn.	1
┐	L16	L15 and @pd > 20060317	0
┐	L15	5683896.pn.	1
┐	L14	6518026.pn.	1
┐	L13	5536649.pn.	1
┐	L12	5648211.pn.	1
┐	L11	6117634.pn.	1
┐	L10	6284460.pn.	1
┐	L9	5858659.pn.	1
┐	L8	6300063.pn.	1
┐	L7	63000063.pn.	0
┐	L6	5856092.pn.	1
┐	L5	6582938.pn.	1
┐	L4	6482804.pn.	1
	<i>DB=PGPB; PLUR=YES; OP=OR</i>		
┐	L3	20040067559	1
┐	L2	20050136417	1
┐	L1	20050026147	1

END OF SEARCH HISTORY

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Quick Search Title, abstract, keywords  Author  e.g. j s smith  
 Journal/book title  Volume  Issue  Page  Clear   
 results 1 - 98

## 98 Articles Found

pub-date > 1996 and pub-date < 2003 and FULL-TEXT("second strand cDNA" or ("sense strand" and cDNA  
 and FULL-TEXT(array or microarray)

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☐ = Full-text available ☐ = Non-subscribed

Sort By:

- ☒ 1. ☐

**Gene expression microarray analysis in cancer biology, pharmacology, and drug development: progress and potential • DISCUSSION**  
*Biochemical Pharmacology, Volume 62, Issue 10, 15 December 2001, Pages 1311-1336*  
 Paul A. Clarke, Robert te Poele, Richard Wooster and Paul Workman  
[SummaryPlus](#) | [Full Text + Links](#) | [PDF \(459 K\)](#)

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- ☒ 2. ☐

**Plant gene expression profiling with DNA microarrays • REVIEW ARTICLE**  
*Plant Physiology and Biochemistry, Volume 39, Issue 11, November 2001, Pages 917-926*  
 Shu-Hsing Wu, Katrina Ramonell, Jeremy Gollub and Shauna Somerville  
[SummaryPlus](#) | [Full Text + Links](#) | [PDF \(472 K\)](#)

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- ☒ 3. ☐

**[1] Preparation of cDNA from single cells and subcellular regions • ARTICLE**  
*Methods in Enzymology, Volume 303, 1999, Pages 3-18*  
 Janet Estee Kacharina, Peter B. Crino and James Eberwine  
[Abstract](#) | [Abstract + References](#) | [PDF \(3085 K\)](#)

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- ☒ 4. ☐

**Identification of low-abundance differentially expressed transcripts using arrayed cDNA clones • ARTICLE**  
*Comparative Biochemistry and Physiology Part B: Biochemistry and Molecular Biology, Volume 133, Issue 4, December 2002, Pages 537-542*  
 P. Golby, S. K. Stephens, J. P. Rast and J. F. Burke  
[SummaryPlus](#) | [Full Text + Links](#) | [PDF \(406 K\)](#)

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- ☒ 5. ☐

**Chronic neuropathic pain is accompanied by global changes in gene expression and shares pathobiology with neurodegenerative diseases • ARTICLE**  
*Neuroscience, Volume 114, Issue 3, 11 October 2002, Pages 529-546*  
 H. Wang, H. Sun, K. Della Penna, R. J. Benz, J. Xu, D. L. Gerhold, D. J. Holder and K. S. Koblan  
[SummaryPlus](#) | [Full Text + Links](#) | [PDF \(937 K\)](#)

Basic Search

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("second strand cDNA" or ("sense strand" and cDNA))

Search

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:("second strand cDNA" OR ("sense strand" AND cDNA))

Found:: :15,418 total | 1,509 journal results | 13,392 preferred web results | 517 other web results

Sort by:: :relevance | date

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1. [Methods of amplifying sense strand RNA](#)

**Xu, Zhidong / Jablons, David / You, Liang / He, Biao, UNITED STATES PATENT AND TRADEMARK OFFICE PRE-GRANT PUBLICATION**, Jun 2003

...sequence. Once **cDNA** synthesis is...to generate **sense strand** mRNA from the mRNA/**cDNA** heteroduplex...translation for **second strand cDNA** synthesis, and...the antisense **cDNA** strand, which...template" method, **sense strand** mRNA is generated...

**Full text available at patent office. For more in-depth searching go to** LexisNexis-  
[view all 13281 results from Patent Offices](#)  
[similar results](#)

2. [METHOD OF AMPLIFYING MRNA AND CDNA IN MICROQUANTITIES](#)

**TAKIGUCHI, Masaki, EUROPEAN PATENT APPLICATION**, Nov 2003

...a double-stranded **cDNA** by using a **sense strand cDNA** in supernatant as a template, and...synthesizing an antisense strand **cDNA** and a **sense strand cDNA** on a carrier, (3) a process of adding...double-stranded **cDNA** by using said **sense strand cDNA** dissociated herein as a template and...

**Full text available at patent office. For more in-depth searching go to** LexisNexis-  
[view all 13281 results from Patent Offices](#)  
[similar results](#)

3. [IMMOBILIZED cDNA LIBRARIES](#)

**OTA, Toshio / MITSUHASHI, Masato / ISOGAI, Takao / WAKAMATSU, Ai, EUROPEAN PATENT APPLICATION**, Jul 2001

...terminal of a first strand **cDNA** can be any sequence...complementary sequence. A **sense strand cDNA** is synthesized by priming...At this time, the **second strand cDNA** synthesized is immobilized...used, a synthesized **sense strand cDNA** library finally...

**Full text available at patent office. For more in-depth searching go to** LexisNexis-  
[view all 13281 results from Patent Offices](#)  
[similar results](#)

4. [METHOD OF AMPLIFYING MRNA AND CDNA IN MICROQUANTITIES](#)

**(TAKIGUCHI, Masaki) / Chiba, PATENT COOPERATION TREATY APPLICATION**, Aug 2002

...eliminated. By using the **sense strand cDNA** in the supernatant as a...to thereby amplify the **cDNA** mixture. By using the **cDNA** mixture, **sense strand**/antisense strand cRNA is...

**Full text available at patent office. For more in-depth searching go to** LexisNexis-  
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found in t  
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cdna librari  
cdna synthe  
endonuclea  
expression  
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nucleotides  
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recognition  
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restriction e  
rna polyme  
sequence ic  
signal pepti  
transgenic

Or refine

All of the

Refine